

otherwise proceed to step 87;

(Step 87:) integrate the user image with the selected image portion;

(Step 88:) provide a modified presentation output wherein the user image is associated with and integrated into the selected image portion in the presentation output;

In one embodiment, the method proceeds to conclusion by going to step 91. In an alternate embodiment, the method proceeds first via steps 89 and 90, before going to step 91 to conclude.

(Step 89:) store the modified presentation output in a non-volatile form as stored audiovisual content; and

(Step 90:) provide a display presentation (e.g. television, movie, computer display, etc.) responsive to the stored audiovisual content.

(Step 91:) Done.

In the Claims:

Please cancel Claims 1-24 without prejudice.

Please amend the Claims as follows:

25. A method of integrating data into a predefined source to create a customized presentation, the method comprising:

providing user data;

providing a predefined source, wherein the source comprises audiovisual program content, and program data comprising at least one of and a plurality of story-lines, and a plurality of characters;

selecting at least one of a portion of the audiovisual program content as a selected portion for associative integration of the user data and a portion of the program data as a selected portion for utilization in creating the customized presentation;

integrating the user data with the selected portion of the audiovisual program content; and

providing a modified output content of the customized presentation in an audiovisual format responsive to associating and integrating the user data into the

selected portion of the audiovisual program content, and responsive to the selected portion of the program data.

28. The method as in claim 25, wherein the user data additionally comprises a plurality of user images, the method further comprising:

selecting at least one of the plurality of user images for selective integration into the modified output content, responsive to the program data.

35. A system for integrating data into a predefined source to create a customized presentation, the system comprising:

a source of user data;

a source of program content, wherein the program content comprises audiovisual program content and program data comprising at least one of a plurality of story-lines and a plurality of characters;

selection means, coupled to the source of program content, providing for selection of a selected portion of the audiovisual program content;

additional selection means for selecting at least a portion of the program data as a selected portion of the program data;

integration means, coupled to the selection means, the source of program content, the additional selection means and the source of user data, for providing an integrated output of the customized presentation wherein the user data is integrated into the selected portion of the program content, and wherein the program data is utilized to create the customized presentation.

37. The system as in claim 35, wherein the user data additionally comprises a plurality of user images, and wherein the integration means additionally comprises means to selectively integrate ones of the plurality of the user images responsive to the program data into the modified output content.